

Message Text

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14/44

ACTION OES-06

INFO OCT-01 IO-13 ISO-00 OIC-02 EA-09 FEA-01 ACDA-10

CIAE-00 INR-07 L-03 NSAE-00 NSC-05 EB-07 NRC-07

DODE-00 /071 W

----- 081670

R 301330Z NOV 76 CORRECTED COPY FOR MRN

FM USMISSION IAEA VIENNA

TO SECSTATE WASHDC 8421

INFO USERDA HQ WASHDC

USERDA HQ GERMANTOWN

UNCLAS IAEA VIENNA 9838

C O R R E C T E D C O P Y (MRN SHD READ 9838 VICE 938)

DEPT PASS IO/SCT

E.O. 11652: N/A

TAGS: IAEA, TECH

SUBJECT: TECHNICAL COMMITTEE ON USE OF NON-DESTRUCTIVE

TESTING TECHNIQUES FOR IN-SERVICE INSPECTION OF

REACTOR PRESSURE COMPONENTS, KOBE, JAPAN, APRIL

25-27, 1977

1. MISSION HAS RECEIVED LETTER FROM AGENCY NOTING ITS PLANS TO CONVENE SUBJECT MEETING, WITHIN FRAMEWORK OF INTERNATIONAL WORKING GROUP ON RELIABILITY OF REACTOR PRESSURE COMPONENTS (IWG-RRPC). PURPOSE IS TO CONSIDER RECENT DEVELOPMENTS IN IN-SERVICE INSPECTION TECHNIQUES AND TO ASSESS RELIABILITY OF DEFECT DETECTION. SUBMISSION OF PAPERS WELCOMED. AGENCY FURTHER NOTES THAT MEETING WILL FOLLOW THIRD INTERNATIONAL PRESSURE VESSEL TECHNOLOGY CONFERENCE AT TOKYO, APRIL 18-22, MAKING IT CONVENIENT FOR PARTICIPANTS TO ATTEND BOTH MEETINGS.

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2. NOMINATION OF U.S. PARTICIPANTS REQUESTED.

AGENCY CAN NOT RPT NOT DEFRAID COSTS OF PARTICIPATION. SCIENTIFIC SECRETARY IS I.K. TERENTIEV.

3. COPY OF LETTER AND PRELIMINARY PROGRAM
POUCHED AMMONS/ERDA. PLEASE ADVISE.
STONE

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: COMMITTEE MEETINGS, TEST FACILITIES, NUCLEAR REACTORS, NUCLEAR RESEARCH, INSPECTIONS
Control Number: n/a
Copy: SINGLE
Draft Date: 30 NOV 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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Drafter: n/a
Enclosure: n/a
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From: IAEA VIENNA
Handling Restrictions: n/a
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Margaret P. Grafeld
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TAGS: TECH, IAEA
To: STATE
Type: TE
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